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| <input type="checkbox"/> | L1       | anticaax or anti-caax or antiaax or anti-aax                   | 0         |
|                          |          | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=AND</i> |           |
| <input type="checkbox"/> | L2       | anticaax or anti-caax or antiaax or anti-aax                   | 0         |
| <input type="checkbox"/> | L3       | antibod\$ near5 (caax or anti-caax or aax or anti-aax)         | 5         |

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|                          |                           | <i>DB=USPT; PLUR=YES; OP=AND</i>   |                            |
| <input type="checkbox"/> | L1                        | posttranslation\$.clm. same binding.clm.   | 1                          |
| <input type="checkbox"/> | L2                        | post-translation\$.clm. same binding.clm.  | 10                         |
| <input type="checkbox"/> | L3                        | L2 not l1  | 10                         |
| <input type="checkbox"/> | L4                        | L2 not l1  | 10                         |
| <input type="checkbox"/> | L5                        | post-translation\$.clm. and binding.clm. not l1 not l2 not l4  | 15                         |
| <input type="checkbox"/> | L6                        | (glycosyl or lipids or phosphate or acetyl ).clm. and modulat\$ and modific\$ or enzyma\$ and (method or process)                      | 65400                      |
| <input type="checkbox"/> | L7                        | (glycosyl or lipids or phosphate or acetyl ).clm. and modulat\$ and modific\$ and enzyma\$ and (method or process)                     | 1556                       |
| <input type="checkbox"/> | L8                        | (glycosyl or lipids or phosphate or acetyl ).clm. and modulat\$.clm. and modific\$.clm. and enzyma\$.clm. and (method or process).clm. | 1                          |

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- ☐ 1. [6899870](#). 11 Mar 99; 31 May 05. Induction of apoptic or cytotoxic gene expression by adenoviral mediated gene codelivery. McDonnell; Timothy J., et al. 424/93.2; 424/93.1 424/93.6 435/320.1 435/455 435/456 435/457 435/69.1 536/23.1 536/23.2 536/23.4 536/23.5 536/24.1. A61K04800 C12N015861 C12N01563 C07H02104.
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- ☐ 2. [6803360](#). 21 Nov 00; 12 Oct 04. Compositions and methods for reducing radiation and drug resistance in cells. Chang; Esther H., et al. 514/44; 435/458 435/6 435/91.1 435/91.31 536/23.1 536/24.5. A01N043/04 C12Q001/68 C12N015/88 C07H021/02 C07H021/04.
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- ☐ 3. [6794137](#). 06 Sep 01; 21 Sep 04. Gene markers useful for detecting skin damage in response to ultraviolet radiation. Blumenberg; Miroslav. 435/6; 536/23.1 536/24.3. C12Q001/68 C07H021/02 C07H021/04.
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- ☐ 4. [6784198](#). 18 Jul 02; 31 Aug 04. Arylmethyl-carbonylamino-thiazole derivatives and their use as antitumor agents. Pevarello; Paolo, et al. 514/371; 514/252.01 544/238 548/195. A61K031/425 A61K031/495 C07D277/04 C07D401/00.
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- ☐ 5. [6780598](#). 18 Apr 00; 24 Aug 04. Method of identifying and locating immunobiologically-active linear peptides. Kokolus; William J.. 435/7.1; 530/300 530/350 530/388.1 702/19 702/20. G01N033/53 G01N033/48 A61K038/00 C07K001/00.
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- ☐ 6. [6689560](#). 18 Mar 94; 10 Feb 04. Raf protein kinase therapeutics. Rapp; Ulf R., et al. 435/6; 435/29 435/375 435/4 435/455 536/24.5. C12Q001/68 C12Q001/02 C12N015/85.
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- ☐ 7. [6635623](#). 14 May 98; 21 Oct 03. Lipoproteins as nucleic acid vectors. Hoogeveen; Ron C., et al. 514/44; 424/93.2 435/320.1 435/455 435/458. A61K048/00.
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- ☐ 8. [6635472](#). 14 Aug 98; 21 Oct 03. Retrovirus and viral vectors. Lauermann; Vit. 435/320.1; 424/185.1 424/188.1 424/192.1 424/199.1 424/204.1 424/205.1 424/230.1 424/231.1 424/232.1 424/233.1 435/325 435/456 435/69.1 536/23.1 536/23.5 536/23.72 536/24.1. C12N015/79 C12N015/83 C12N015/867 C12N015/85 A61K039/21.
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- ☐ 9. [6548733](#). 21 Dec 98; 15 Apr 03. Function-based small molecular weight compound screening system in drosophila melanogaster. Hafen; Ernst. 800/3; 800/8 800/9. G01N033/00.
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- ☐ 10. [6511800](#). 25 May 00; 28 Jan 03. Methods of treating nitric oxide and cytokine mediated disorders. Singh; Inderjit. 435/4; 435/26. C12Q001/00.
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- ☐ 11. [6479652](#). 27 Jul 00; 12 Nov 02. Oligonucleotide mediated nucleic acid recombination. Cramer; Andreas, et al. 536/23.1; 435/440 435/6 435/91.2 536/24.3. C07H021/02 C07H021/04 C12N015/00 C12P019/34 C12Q001/68.
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- ☐ 12. [6471968](#). 12 May 00; 29 Oct 02. Multifunctional nanodevice platform. Baker, Jr.; James R., et al. 424/280.1; 424/1.11 424/130.1 424/277.1 424/94.1 514/44 536/23.1 536/24.1 536/24.5. C07H021/04 A61K048/00 A61K043/00.
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- ☐ 13. [6358742](#). 01 Nov 99; 19 Mar 02. Evolving conjugative transfer of DNA by recursive recombination. Stemmer; Willem P. C.. 435/463; 435/440 435/91.2. C12N015/00 C12P019/34.
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- ☐ 14. [6348312](#). 10 Nov 94; 19 Feb 02. Stabilized oligonucleotides and their use. Peyman; Anuschirwan, et al. 435/6; 514/44 536/22.1 536/23.1 536/25.3. C12Q001/60.
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- ☐ 15. [6326487](#). 17 Jul 97; 04 Dec 01. 3 modified oligonucleotide derivatives. Peyman; Anuschirwan, et al. 536/24.5; 536/26.6. C07H021/00.
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- ☐ 16. [6300081](#). 14 Nov 97; 09 Oct 01. Activated ras interaction assay. Taylor; Stephen J., et al. 435/7.1; 424/130.1 424/133.1 424/134.1 435/30 435/320.1 435/4 435/7.21 435/7.23 436/536 530/350 530/380 530/385 530/386 530/387.1 530/389.1. C12Q001/00 C12Q001/24 G01N033/53 G01N033/567.
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- ☐ 17. [6287591](#). 14 May 98; 11 Sep 01. Charged therapeutic agents encapsulated in lipid particles containing four lipid components. Semple; Sean C., et al. 424/450; 428/402.2 435/177 435/458 514/44 536/22.1. A61K009/127 A61K031/70 C12N011/02 C12N015/88 C07H021/00.
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- ☐ 18. [6214544](#). 27 Mar 97; 10 Apr 01. Method to identify tumor suppressor genes. Fisher; Paul B.. 435/6; 536/23.1 536/24.3. C12Q001/68 C07H021/02 C07H021/04.
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- ☐ 19. [6194191](#). 20 Nov 97; 27 Feb 01. Method for the production and purification of adenoviral vectors. Zhang; Shuyuan, et al. 435/239; 424/199.1 435/235.1 435/320.1. C12N007/02 C12N007/01.
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- ☐ 20. [6121434](#). 26 Feb 99; 19 Sep 00. G cap-stabilized oligonucleotides. Peyman; Anuschirwan, et al. 536/23.1; 435/6 536/24.3 536/24.31. C07H021/04 C12Q001/68.
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- ☐ 21. [6114517](#). 10 Dec 98; 05 Sep 00. Methods of modulating tumor necrosis factor .alpha.-induced expression of cell adhesion molecules. Monia; Brett P., et al. 536/24.5; 435/375 435/6 435/91.1 435/91.31 536/23.1 536/24.3. C07H021/04 C07H021/02 C12Q001/68 C12N015/85 A61K048/00.
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- ☐ 22. [6103692](#). 11 Mar 97; 15 Aug 00. Inhibiting protein interactions. Avruch; Joseph, et al. 514/12; 514/13 514/14 514/15. A61K038/00.
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- ☐ 23. [6070126](#). 12 Jun 98; 30 May 00. Immunobiologically-active linear peptides and method of identification. Kokolus; William J., et al. 702/19; 530/300. C07K014/00.
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- ☐ 24. [6037136](#). 24 Oct 94; 14 Mar 00. Interactions between RaF proto-oncogenes and CDC25 phosphatases, and uses related thereto. Beach; David H., et al. 435/7.4; 435/15 435/21 435/7.8. G01N033/573.
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- ☐ 25. [6027892](#). 16 Dec 97; 22 Feb 00. Compositions and methods for reducing radiation and drug resistance in cells. Chang; Esther H., et al. 435/6; 435/194 435/371 435/375 536/23.1 536/24.31 536/24.5. C12Q001/68 C12N009/00 C12N015/85 C07H021/04.
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- ☐ 26. [5998136](#). 19 Aug 96; 07 Dec 99. Selection systems and methods for identifying genes and gene products involved in cell proliferation. Kamb; Carl Alexander. 435/6; 435/29 435/34 435/5. C12Q001/68 C12Q001/70 C12Q001/02.
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- ☐ 27. [5958692](#). 02 Sep 97; 28 Sep 99. Detection of mutation by resolvase cleavage. Cotton; Richard G. H., et al. 435/6; 435/18 435/19 435/5 435/91.2 435/94 536/23.1 536/24.3 536/24.31 536/24.32

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❑ 28. 5773230. 05 Jun 95; 30 Jun 98. Immune reactivity to expressed activated oncogenes for diagnosis and treatment of malignancy. Cheever; Martin A., et al. 435/7.23; 435/29 435/7.21 435/7.24 436/63 436/64 436/813. C12Q001/02 G01N033/574.

❑ 29. 5767075. 02 Jun 95; 16 Jun 98. Inhibiting protein interactions. Avruch; Joseph, et al. 514/12; 514/14 514/16 514/7 514/8 530/324 530/350 530/352. A61K038/04.

❑ 30. 5763571. 02 Jun 95; 09 Jun 98. Inhibiting protein interactions. Avruch; Joseph, et al. 530/324; A61K038/00 C07K005/00 C07K007/00 C07K016/00.

❑ 31. 5759992. 07 Mar 96; 02 Jun 98. Immunotherapeutic agent derived from bacteria and method for its manufacture. Platt; David. 514/2; 424/248.1 424/257.1 435/243 435/252.33 435/253.1 435/849 435/863 514/21 514/885 530/412 530/413 530/414 530/418 530/427. A61K038/00 C12N001/00 A23J001/00.

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❑ 33. 5734039. 15 Sep 94; 31 Mar 98. Antisense oligonucleotides targeting cooperating oncogenes. Calabretta; Bruno, et al. 536/24.5; C07H021/04.

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❑ 35. 5601989. 31 May 94; 11 Feb 97. Immune reactivity to expressed activated oncogenes for diagnosis and treatment of malignancy. Cheever; Martin A., et al. 435/7.23; 435/7.9 435/7.92 436/506 436/64 436/813. G01N033/53 G01N033/574.

❑ 36. 5582995. 11 Jun 93; 10 Dec 96. Methods of screening for compounds which inhibit the direct binding of Ras to Raf. Avruch; Joseph, et al. 435/7.1; 435/69.1 435/69.8 435/69.9 435/7.23 436/501 436/64. G01N033/53 G01N033/574.

❑ 37. 5563247. 17 Dec 93; 08 Oct 96. Monoclonal antibodies to oncoproteins and methods of making monoclonal antibodies. Niman; Henry L., et al. 530/387.7; 435/69.1 435/70.21 536/23.53. G01N033/53 C12P021/06 C12N005/00 C07K016/00.

❑ 38. 5527770. 31 Aug 94; 18 Jun 96. Immunotherapeutic agent derived from bacteria. Platt; David. 514/2; 424/248.1 424/257.1 435/243 435/252.33 435/253.1 435/849 435/863 514/21 514/885 530/412 530/413 530/414 530/418 530/427. A61K038/00 C12N001/00 A23J001/00.

❑ 39. 5525490. 29 Mar 94; 11 Jun 96. Reverse two-hybrid method. Erickson; James R., et al. 435/29; 435/254.21 536/23.7. C12Q001/02 C12N015/81 C12N015/11.

❑ 40. 5256553. 08 Oct 91; 26 Oct 93. Multiple promoter transforming retroviral vectors. Overell; Robert W.. 435/456; 435/320.1 435/357 435/467 536/23.1. C12N015/86 C12N005/10 C12N007/01 C12N015/48.

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|                          | <i>DB=PGPB; PLUR=YES; OP=AND</i>                               |  |                            |
| <input type="checkbox"/> | L1   | coyler.in. and substrate and modifying   | 1                          |
| <input type="checkbox"/> | L2   | coyler.in. and substrate   | 1                          |
| <input type="checkbox"/> | L3   | coyler.in. and substrate   | 1                          |
| <input type="checkbox"/> | L4   | coyler.in.   | 1                          |
|                          | <i>DB=PGPB,USPT,USOC; PLUR=YES; OP=AND</i>                     |  |                            |
| <input type="checkbox"/> | L5   | coyler.in.   | 1                          |
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| <input type="checkbox"/> | L7   | L6 and substrate and modification  | 22                         |
| <input type="checkbox"/> | L8   | l7 and modifying   | 14                         |
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| <input type="checkbox"/> | L9   | domain same partner same kinase same phosphate same candidate  | 12                         |
| <input type="checkbox"/> | L10  | cyclacel.asn.  | 116                        |
| <input type="checkbox"/> | L11  | L10 and kinase   | 69                         |
| <input type="checkbox"/> | L12  | L11 and (test or candidate or modulator or modulation or modifying or unknown or screening or throughput or through-put) | 44                         |
| <input type="checkbox"/> | L13  | L12 not l9   | 39                         |
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